

# ARMOUR LEVEL GAUGE ACCESSORIES

## EFI LEVELITE™ EXPLOSION PROOF ILLUMINATOR

### ANODIZED ALUMINUM CONSTRUCTION

- High Contrast White LEDs  
- Superior Visibility Day or Night
- Maintenance FREE
- Long Life ~ 100,000 hrs.
- No Heat Generation
- Field Upgradable  
- Fits any glass gauge!
- Eliminates "bulb-changes"
- Longest Field-of-View
- Covers up to 4 sections, size 9 gauge or 5 sections, size 7 gauge
- FM and CSA Approvals: Class 1, Div 1, Groups B, C and D, T4
- Pays for itself in electricity savings alone!



## EFI ARMOURSHIELD™

EFI ArmourShield™ protects operators from potential flat glass gauge high pressure leaks. Although armoured glass liquid level gauges are extremely reliable, leaks can occur due to deferred maintenance and the rigors of continuous operation under high pressure. Erosion of armoured gauge glass, for example, is often visible without inspection of the disassembled gauge.

## LEVEL GAUGE ILLUMINATORS

### ALUMINUM CONSTRUCTION

- Equipped with Energy Efficient Bulb
- Can be used with all Tubular or Clear Flat Level Gauges
- Illuminators may be combined for greater vision
- 120 volt, 60 watt bulb

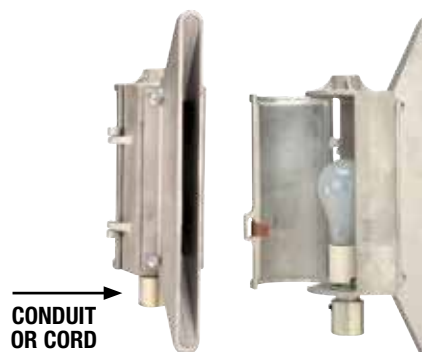


8-7/8" VISION



MODEL EFI GL-530

12" VISION  
View Showing Interior  
with Door Open



CONDUIT  
OR CORD

MODEL EFI 509



MODEL EFI E-Z READ

Scale shown attached to 3- Section Gauge with Mounting Brackets

(Brackets available from Ernst Flow Industries)

## GAUGE SCALE

STANDARD LENGTHS IN 1 TO 5 FT. SECTIONS...  
LONGER LENGTHS AVAILABLE UPON REQUEST

Available for installations where measurement of liquid level is required. These 2" wide scales are guaranteed not to chip, crack or rust. The base material is two sheets of white polyester painted aluminum with a black thermoplastic bonded core. Graphics are solvent ink printed then top coated with clear polyester providing optimum chemical, abrasion and UV protection. Scale can be mounted on a board with 3/16" mounting holes provided at strategic points. Mounting holes can be drilled larger and additional ones can be added. The scale can be cut to a shorter length without any detrimental loss of quality. Black graduations are in 1/8" increments with numerals at inch and foot marks.